

AMENDMENTS TO THE SPECIFICATION

Please replace the identified paragraphs with the following rewritten paragraphs.

[0019] A platinum group metal is used for M¹ because of its ability to catalytically reduce oxygen and oxidize hydrogen. The platinum group metal may be fully distributed throughout the material so that there are no metallic particles that increase in size over time. The platinum group metals include platinum, palladium, ruthenium, iridium, osmium, and rhodium rhenium. Suitable metals for M¹ include platinum, palladium, iridium, and their alloys. The first catalyst may comprise less than about 30% M¹ by weight.